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INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		FIRST NAMED INVENTOR Mathäus DEJORI	
		FILING DATE (Concurrently)	GROUP ART UNIT

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
AA						
AB						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	TRANSLATION YES NO	ABSTRACT
AC					
AD					

OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

			TRANSLATION YES NO	
/PW/	AE	FRIEDMAN et al.; "Using Bayesian Networks to Analyze Expression Data"; Journal of Computational Biology; Vol. 7, Nos. 3/4, 2000, pp. 601-620.		
/PW/	AF	YOO C. et al.; "Discovery of Causal Relationships in a Gene-Regulation Pathway from a Mixture of Experimental and Observational DNA Microarray Data."; In Proceedings of Pacific Symposium on Biocomputing, 2002, pp. 498-509.		
/PW/	AG	M. DEJORI et al.; "Estimation of Oncogenes by Bayesian Inverse Modeling of Gene Expression Patterns"; printed from www.iscb.org/ismb2003/posters/mathaeus.dejori.externalATmchp.siemens.de109.html on 1/4/06		
/PW/	AH	M. DEJORI et al.; "Analyzing Gene-Expression Data with Bayesian Networks"; www.genome.tugraz.at/Theses/Dejori2002.pdf ; pp. 1-55.		
EXAMINER		/Pablo Whaley/	DATE CONSIDERED 04/29/2009	
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